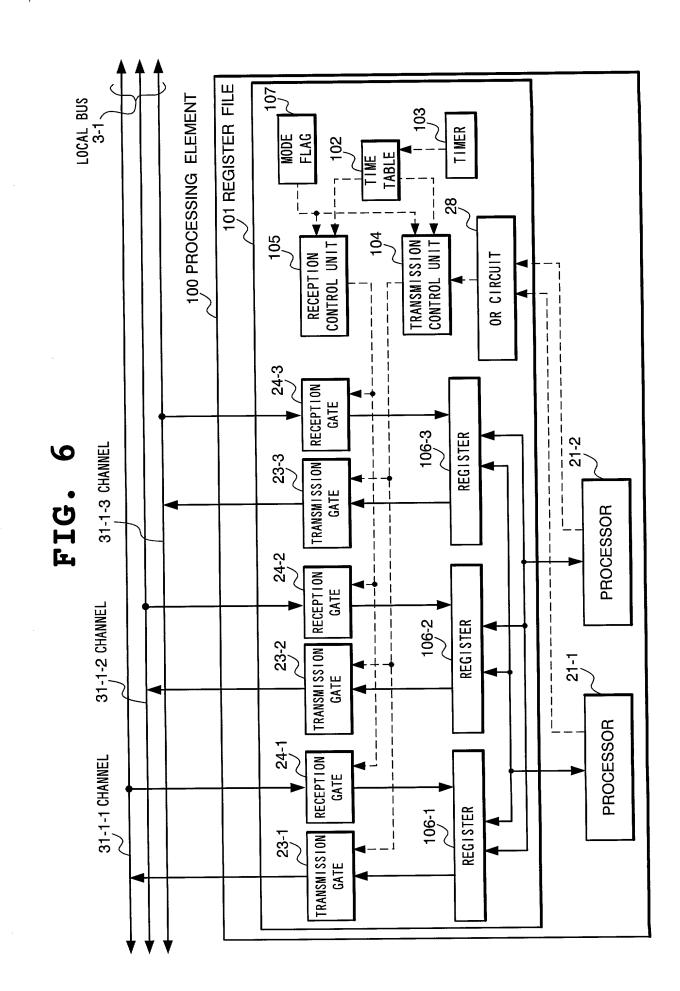
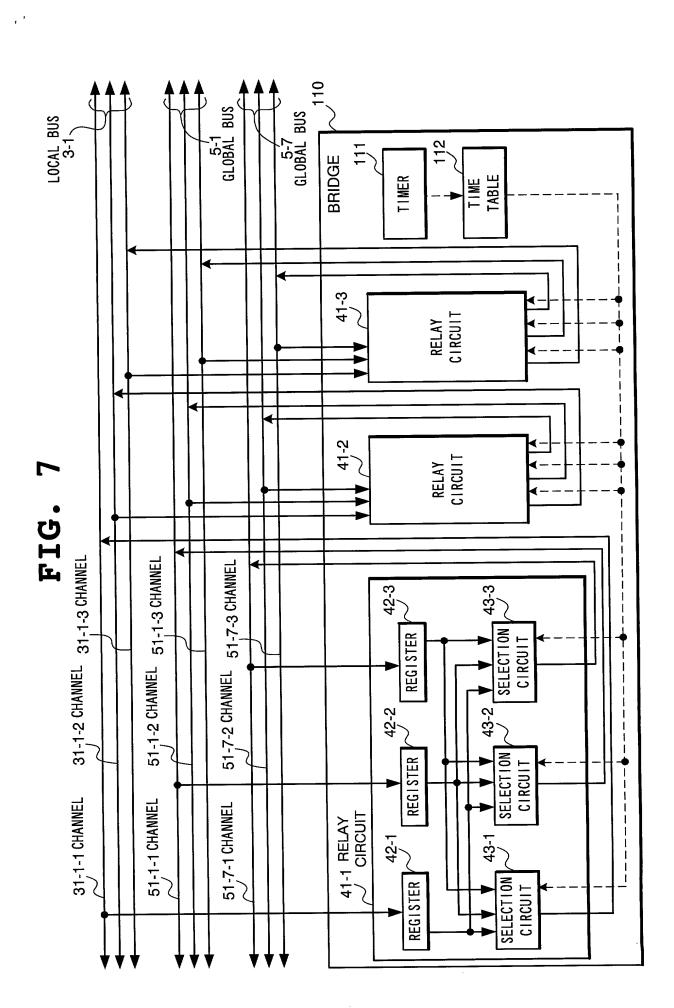


	REGISTER 22-1	REGISTER 22-2	REGISTER 22-3
TRANSMISSION POSSIBLE / IMPOSSIBLE	0	0	×
RECEPTION POSSIBLE / IMPOSSIBLE	×	0	0

FIG. 5

	TRA	TRANSMISSION DESTINATION BUS	INATION	BUS	!	
LOCAL BUS 3-1	S	3-1	GLOB/	GLOBAL BUS 5-1		GLOBAL BUS 5-7
CHANNEL 1 CHANNE		CHANNEL 2 CHANNEL 3			ı	
X GLOBAL B	ΙŽ	GLOBAL BUS GLOBAL BUS 5-7 5-7				

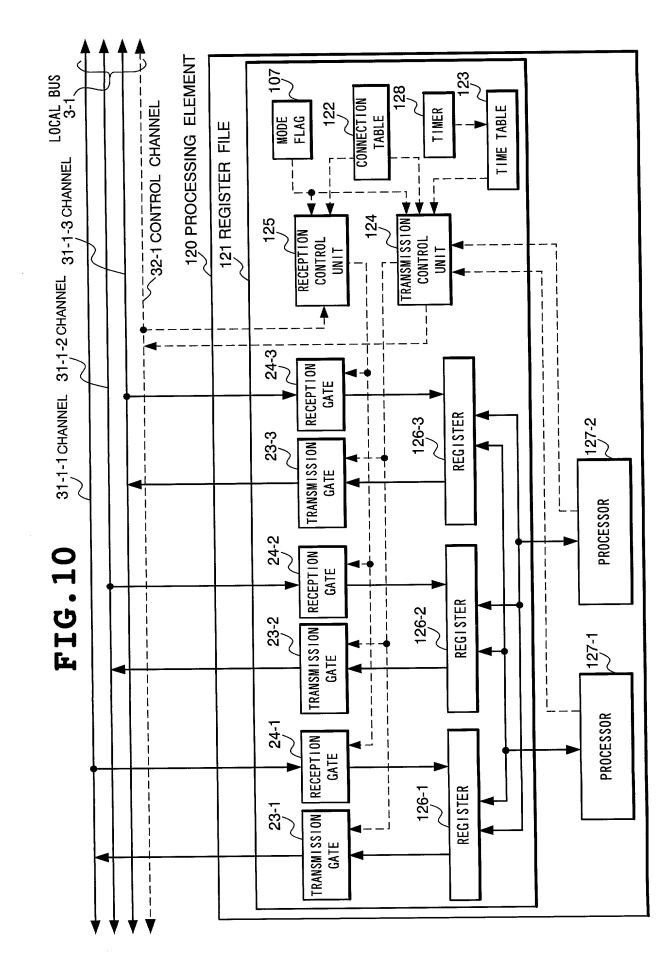


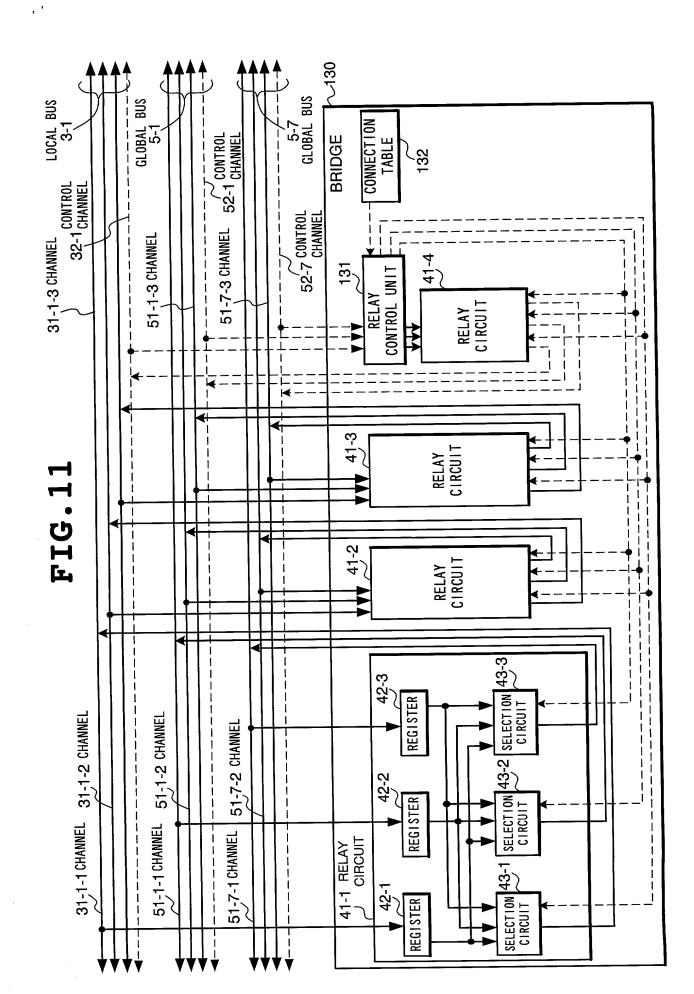


		REGISTER 106-1	REGISTER 106-2	REGISTER 106-3
TIME 4	TRANSMISSION POSSIBLE/ IMPOSSIBLE	0	0	×
TIME 1	RECEPTION POSSIBLE/ IMPOSSIBLE	×	0	0
T.1.4E 0	TRANSMISSION POSSIBLE/ IMPOSSIBLE	×	×	×
TIME 2	RECEPTION POSSIBLE/ IMPOSSIBLE	×	×	×
	TRANSMISSION POSSIBLE/ IMPOSSIBLE	\circ	×	×
TIME 3 RECEPTION POSSIBLE/		×	×	0
•				

FIG. 9

				TRANSMISSION DESTINATION BUS	DESTINAT	ON BUS	
			LOCAL BUS 3-1	-	GLOBAL	GLOBAL BUS 5-1	GLOBAL BUS 5-7
		CHANNEL 1	CHANNEL 2	CHANNEL 3			
	TIME 1	×	×	GLOBAL BUS 5-7			
	TIME 2	×	×	×			
RECEPTION SOURCE BUS	TIME 3	GLOBAL BUS 5-1	×	×			
	•					.,,	
	•				-	·	
	•						





,122 CONNECTION TABLE

CONNECTION 1 POSSIBLE / IMPOSSIB POSSIBLE / IMPOSSIB TRANSMISSION TRANSMISSION POSSIBLE / IMPOSSIB POSSIBLE / IMPOSSIB TRANSMISSION POSSIBLE / IMPOSSIB TRANSMISSION POSSIBLE / IMPOSSIB POSSIBLE / IMPOSSIB POSSIBLE / IMPOSSIB POSSIBLE / IMPOSSIB	TRANSMISSION POSSIBLE / IMPOSSIBLE RECEPTION POSSIBLE / IMPOSSIBLE	0		
- 0 E	RECEPTION POSSIBLE / IMPOSSIBLE		0	×
η ε Θ		×	0	0
N 60	TRANSMISSION POSSIBLE / IMPOSSIBLE	×	×	×
က	RECEPTION POSSIBLE / IMPOSSIBLE	×	×	×
က	TRANSMISSION POSSIBLE / IMPOSSIBLE	0	×	×
	RECEPTION POSSIBLE / IMPOSSIBLE	×	×	0
•				
• •				

FIG.13

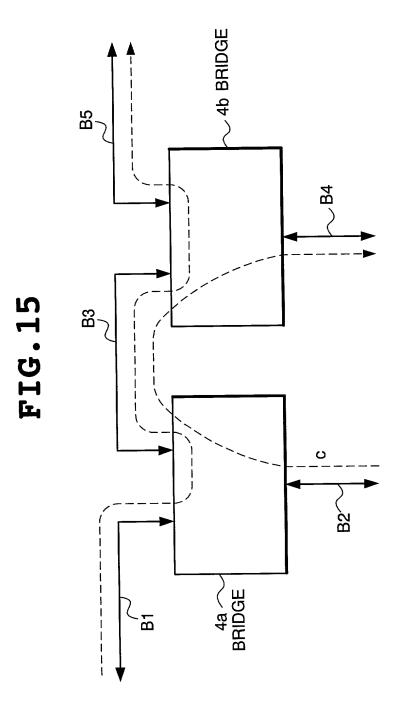
123 TIME TABLE

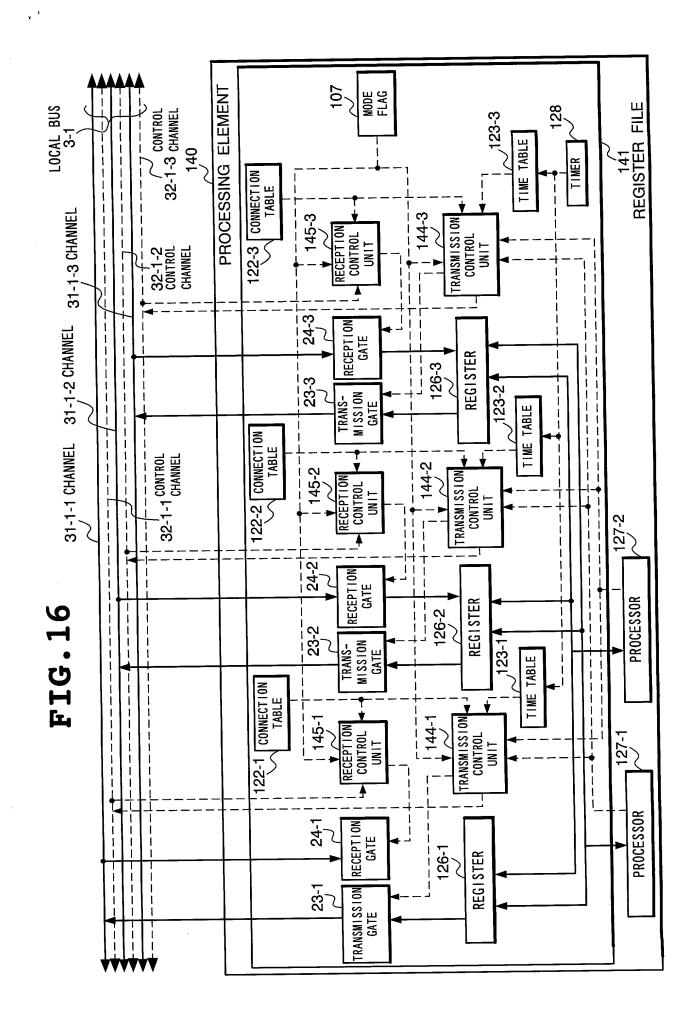
	CONNECTION 1	CONNECTION 2	CONNECTION 3
TIME 1	0	0	×
TIME 2	×	×	×
TIME 3	×	×	0
•			

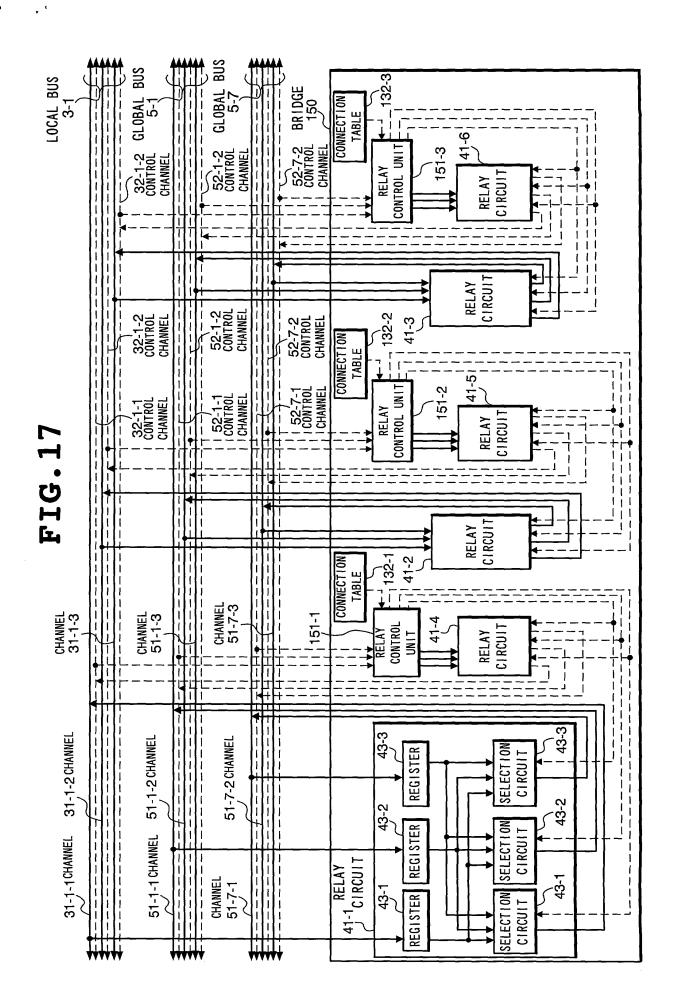
FIG. 14

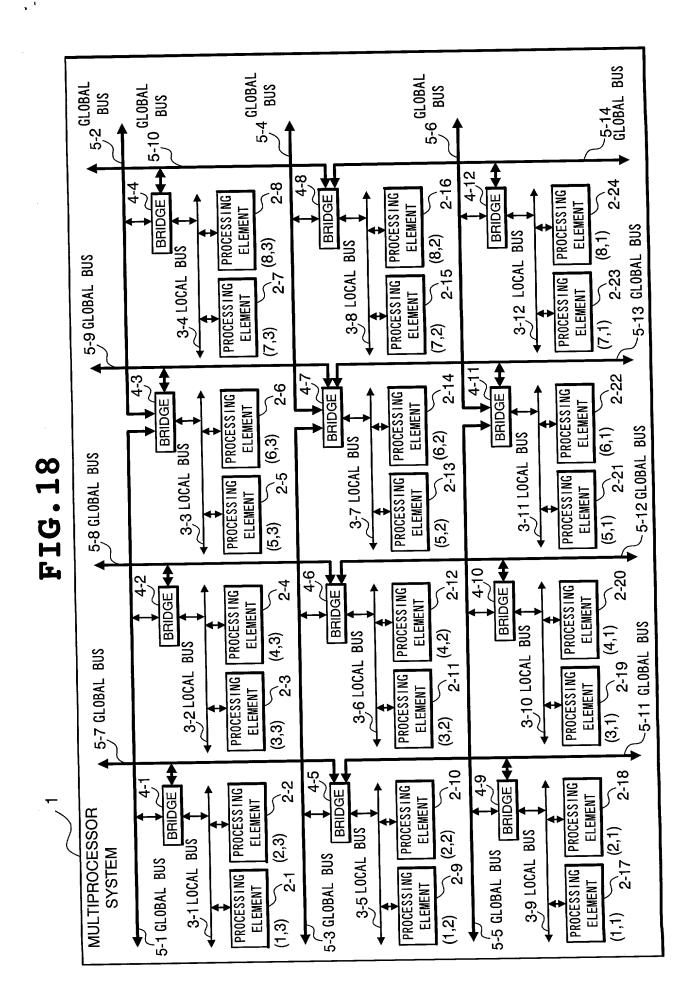
132 CONNECTION TABLE

		TA	TRANSMISSION DESTINATION BUS	ON BUS	
		LOCAL BUS 3-1	S 3-1	GLOBAL BUS 5-1	GLOBAL BUS 5-7
	CONNECTION 1	CONNECTION CONNECTION CONNECTION	CONNECTION		
RECEPTION SOURCE BUS	RECEPTION GLOBAL BUS	×	GLOBAL BUS 5-7		
	CONNECTION 2	×	CONNECTION 1		

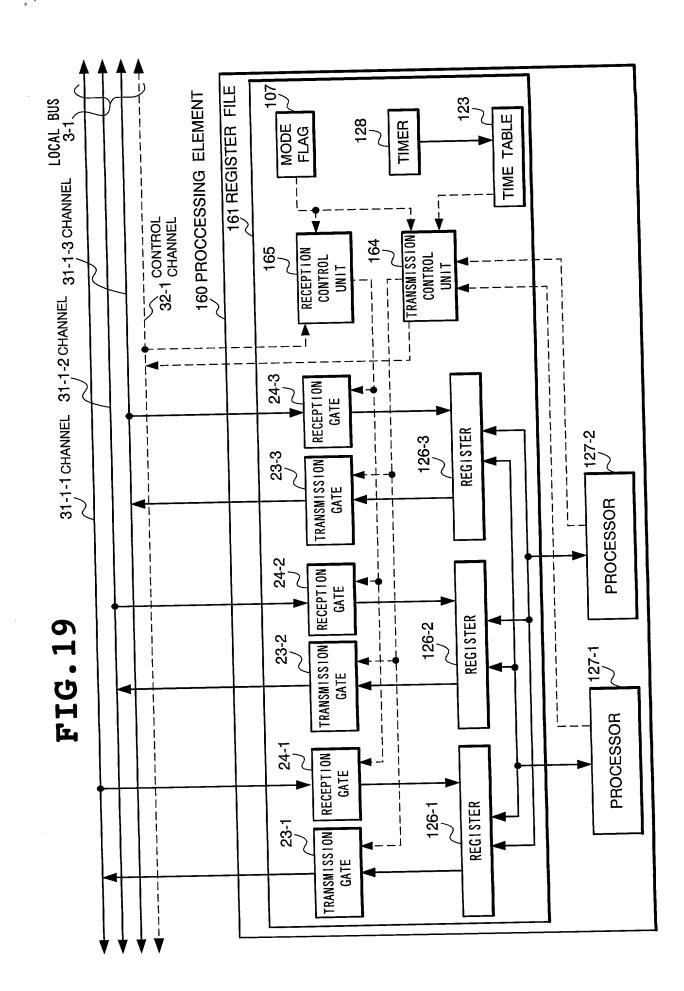


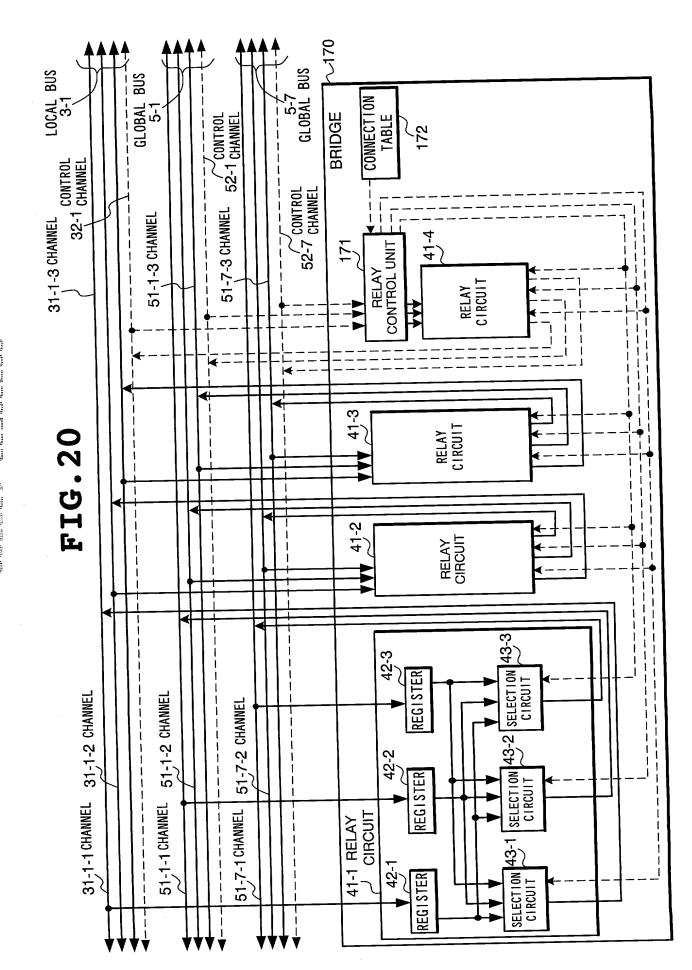












					•				
			X - 5 OB 6		AND $Y = 2$		LOCAL BUS	3-7	
		BUS 5-3	A GO 2 V		AND Y < 2		GLOBAL BUS GLOBAL BUS GLOBAL BUS GLOBAL BUS GLOBAL BUS LOCAL BUS	5-13	
OURCE BUS		GLOBAL BUS 5-3	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	X=2 OK 0	AND Y > 2		GLOBAL BUS	2-9	
RECEPTION SOURCE BUS				;	9 ^ X		GLOBAL BUS	5-4	
	RECEPT	3US 3-7			X < 5		GLOBAL BUS	5-3	
		LOCAL BUS 3-7		X > 6					
		•		I A CIT HOLD	DESTINATION	DAIA	TRANSMISSION	DESTINATION	<u>8</u>

